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TO SSO ZAF

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25X1 T O P S E C R E T

CITE NPIC 0056.

THIS IS A DIAXX-4 MSG.

DIA FOR DIAXX. DIAAP-9.

- 1. REF 2AF MSG DISPO 2AF 00006 JAN 67.
- REFERENCED MESSAGE WAS REFERRED TO DIA. THE COLLATERAL SUPPORT DIVISION DOES NOT HAVE AN ANALYTIC REPORTING RESPON-SIBILITY.

3. IN ANSWER TO YOUR QUERY (REF), AN INFORMAL DIA ANALYST

OPINION IS THAT THE CRATERS WERE PROBABLY CAUSED BY MISSILE IMPACT WITH NO ASSOCIATED HE EXPLOSION. THE ANALYST REASONING IN VIEW OF THE CLOSE PROXIMITY OF TWO OF THE CRATERS 25X1 ANNOTATED ON TO THE LAUNCH AREA, IT WOULD APPEAR FROM PHOTO ANALYSIS THAT THESE TWO CRATERS WERE THE RESULT OF A MISGUIDED TEST MISSILE. THEREFORE IT IS LOGICAL TO ASSUME THAT HIGH EXPLOSIVE WARHEADS WERE NOT AN INTEGRAL PART OF THESE OPERATIONS. THERE IS NO CONCLUSIVE EVIDENCE THAT THE THIRD CRATER (APPROXIMATELY 630 NM FROM LAUNCH POINT) WAS CAUSED BY AN H.E. EXPLOSION. IT IS NOT UNUSUAL FOR INERT MISSILES OF THE SIZE ASSOCIATED WITH THE LAUNCH COMPLEX IN

DISTRIBUTION Action Office Cy No. produce-4 SHAD NUA-LO DIA-AP Advance cop Sanitized

**ILLEGIB** 

## Approved For Rel 2006/01/31 : GIA-RDP78B03817A( 100050002-7

QUESTION AND TRAVELING THE PROGRAMMED COURSE TO CREATE A CRATER WITH THE DIMENSIONS DESCRIBED.

4. REQUEST ANY FURTHER REQUESTS OF THIS NATURE BE ADDRESSED TO DIA.

GP-1

25X1 T O P S E C R E T

-END OF MESSAGE-